



it4ip  
ION TRACK TECHNOLOGY

## RoHS Statement

Product identification: ipPORE™ track-etched membrane filters  
ipCELLCULTURE™ track-etched membrane filters

This is to certify that:

- any non-compliant RoHS substances are intentionally added to all products of groups listed above, or to sub-materials in contact with those products;
- non-compliant RoHS substances are not intentionally used for the production, conversion, and packaging of these products, nor introduced in rooms in which these activities occur.

Following representative products have been certified RoHS compliant:

- ipPORE™ track etched membrane filters  
POLYCARBONATE (PC) – PVP free  
product ref. # 1000M25/720N400/47 (die-cut 47 mm discs)
- ipPORE™ track etched membrane filters  
POLYCARBONATE (PC) – PVP treated  
product ref. # 1000M25/811N401/47 (die-cut 47 mm discs)
- ipPORE™ track etched membrane filters  
POLYESTER (PET) – PVP treated  
product ref. # 2000M23/741N601/47(die-cut 47 mm discs)
- ipPORE™ track etched membrane filters  
POLYIMIDE (PI) – PVP treated  
product ref. # 3000M25/811N401/47 (die-cut 47 mm discs)
- ipCELLCUTURE™ track etched membrane filters  
POLYESTER (PET) – cell culture treated  
product ref. # 2000M12/620M103/47 (die-cut 47 mm discs)

Please refer to SGS test reports available at <https://www.it4ip.be/quality-commitment/>.

Etienne FERAIN  
CEO – 25/10/2022